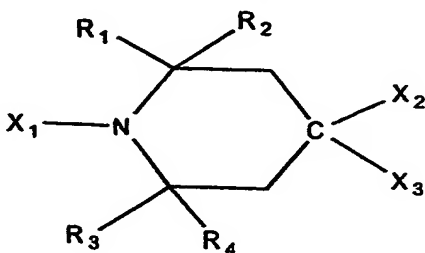


PLEASE AMEND THE CLAIMS AS FOLLOWS:

1. and 2. (Cancelled)
3. (Currently Amended) Method as claimed in claim ~~2~~ 18 wherein groups R<sub>1</sub>, R<sub>2</sub>, R<sub>3</sub> and R<sub>4</sub> represent methyl.
4. (Currently Amended) Method as claimed in claim ~~2~~ 18 wherein X<sub>1</sub> represents oxygen, X<sub>2</sub> is hydrogen, X<sub>3</sub> is OH and groups R<sub>1</sub>, R<sub>2</sub>, R<sub>3</sub> and R<sub>4</sub> represent methyl.
5. (Cancelled)
6. (Currently Amended) Method as claimed in ~~claims 1-5~~ Claim ~~1~~ 18 wherein said liquid compositions containing active chlorine are thickened with a soluble or water-dispersible polymer selected from homo- or co-polymers of acrylic acid or homo- or co-polymers of cross-linked acrylic acid.
- 7-8. (Cancelled)
9. (Currently Amended) Method as claimed in ~~claims 1 to 5~~ Claim ~~1~~ 18 wherein the amount active chlorine is between 0.5-10% by weight and the amount of stabilizer is between 0.005% and 3% by weight
- 10-16. (Cancelled)
17. (New) A liquid detergent composition for domestic and industrial cleaning containing an alkali or alkaline earth hypochlorite stabilized according to the method of Claim 18.

18. (New) Method for stabilizing the viscosity and/or the active chlorine content of a liquid composition containing alkali or alkaline earth hypochlorites comprising the addition to said composition of 0.001% to 5% of a compound belonging to the class of hindered amines of the general formula (I)

**Formula I**



wherein R<sub>1</sub>, R<sub>2</sub>, R<sub>3</sub> and R<sub>4</sub>, which may be the same or different, represent methyl or ethyl; X<sub>1</sub> represents an oxygen atom, an -OH group or an OR<sub>5</sub> group, wherein R<sub>5</sub> represents linear or branched alkyl C<sub>1</sub>-C<sub>4</sub> or cyclohexyl; X<sub>2</sub> represents hydrogen and X<sub>3</sub> represents the groups -OH or -NHR<sub>5</sub>, wherein R<sub>5</sub> has the meaning described above; or X<sub>2</sub> and X<sub>3</sub>, taken together, represent an oxygen atom.